

TOP SECRET

PRIORITY

25X1

1968 JUN 13 01 59Z

OUT 65341

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YDHAVQC/CINCEUR
CINCPACFLT
CINCUSNAVEUR
FICPAC
COMNAVFORJAPAN
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AFSSO AFSC
AFSSO PACAF
AFSSO ACIC
AFSSO FTD
AFSSO NORTON
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AFSSO TAC
USAFSS
INFO FICEUR
ZEM.

T O P S E C R E T T T T T
CITE NPIC 3991
MISSION 1103 2-15 MAY 68

OAK SUPPL 12 JUN 68

PREFACE

THIS IS THE NINTH OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION
1103. SEE FIRST OAK SUPPLEMENT REPORT FOR COMPLETE PREFACE.

((TEXT AS FOLLOWS IDENTICAL TO ABOVE MISSION))
T O P S E C R E T

END OF MESSAGE

S/C NOTE: ALSO PASSED

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ADVANCE BY
SANITIZED
WITH TEXT

PT 09

TOP SECRET

GROUP 1
Excluded from automatic
downgrading and
declassification

1
OUT6534I

MISSION 1183 2-15 MAY 68

OAK SUPPL

12 JUN 68

PT 09

THIS IS THE NINTH OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1103. SEE FIRST OAK SUPPLEMENT REPORT FOR COMPLETE PREFACE.

MISSILES
KALNIK UNIDENTIFIED ACTIVITY UR 4904//N 02921//E

MISSILE ASSOCIATION CANNOT BE CONFIRMED OR NEGATED DUE TO SMALL SCALE.

CHIN-CHIN-HSIA SAM SEARCH AREA CH 4010//N 09726//E

-- APPROXIMATELY 75 PERCENT OF THE SEARCH AREA IS COVERED BY PHOTOGRAPHY WHICH INCREASES IN CLOUD COVER FROM CLEAR IN THE NORTH TO 50 PERCENT CLOUD COVER IN THE SOUTH. NO NEW SAM ACTIVITY IS EVIDENT IN CLOUD-FREE AREAS. THE KNOWN SAM SITE A12-2 COMIREX

IS COVERED BY PHOTOGRAPHY AND OCCUPIED.
-- THE EASTERN 60 PERCENT OF THE SEARCH AREA IS COVERED BY PHOTOGRAPHY RANGING FROM CLEAR TO 30 PERCENT CLOUD COVER. NO APPARENT CHANGE SINCE PASS IS OBSERVED.

HSING-LUNG-CHUANG SAM SEARCH AREA CH 3030//N 10051//E

-- ONLY SMALL SCATTERED PORTIONS OF THE SEARCH AREA ARE OBSERVED, WITH NO EVIDENCE OF NEW SAM OR MISSILE-RELATED ACTIVITY IN CLOUD-FREE AREAS. THE KNOWN SAM SITE HAI-YEN B25-2 COMIREX IS CLOUD COVERED.

-- ONLY THE EXTREME WESTERN EDGE OF THE SEARCH AREA IS COVERED BY PHOTOGRAPHY WITH 85 PERCENT CLOUD COVER. NO NEW SAM OR MISSILE-RELATED ACTIVITY IS OBSERVED IN CLOUD-FREE AREAS. THE KNOWN SAM SITE HAI-YEN B25-2 WAS NOT COVERED.

BELAYA TSERKOV SAM SITE B14-2 UR 493546N 0302402E

THE SITE IS OF STAR CONFIGURATION AND HAS SIX REVETTED, POSSIBLY OCCUPIED LAUNCH POSITIONS. THE GUIDANCE AREA IS REVETTED, PARTIALLY COVERED, AND OCCUPIED. THE REVETTED, OCCUPIED, ACQUISITION RADAR POSITION IS LOCATED APPROXIMATELY 700 FT NE OF THE GUIDANCE AREA. THE THREE REVETTED MISSILE-HOLD POSITIONS ARE OF UNDETERMINED OCCUPANCY. THE ONSITE MISSILE-HANDLING AREA CONSISTS OF TWO DRIVE-THROUGH/DRIVE-BY BUILDINGS, AND A REVETTED DRIVE-IN BUILDING ON THE LOOP ROAD. THE ONSITE SUPPORT AREA CONSISTS OF 14 BUILDINGS.

BUKHARA SAM SITE C25-2 UR 393530N 0635930E

THE SITE IS OF LINK CONFIGURATION AND CONSISTS OF SIX REVETTED OCCUPIED LAUNCH POSITIONS. THE GUIDANCE AREA IS REVETTED AND OCCUPIED. TWO OF THE THREE REVETTED MISSILE-HOLD POSITIONS ARE OCCUPIED. THE ONSITE SUPPORT AREA CONSISTS OF ONE BUILDING.

CHERNYAKHOVSK SAM SITE B21-3 UR 542009N 0213529E

SITE IS OF F CONFIGURATION AND CONSISTS OF FOUR REVETTED, OCCUPIED

1103 001
1103 002
1103 003
1103 004
1103 005
1103 25X1
1103 007
1103 008
1103 25X1
1103 010
1103 011 X
1103 25X12 X
1103 25X13 X
1103 014 X
1103 015 X
1103 016 X
1103 25X17 X
1103 018 X
1103 019 X
1103 25X10 X
1103 25X11 X
1103 022 X
1103 023 X
1103 024 X
1103 025 X
1103 25X16 X
1103 25X17 X
1103 028 X
1103 029 X
1103 25X10 X
1103 031 X
1103 032 X
1103 033 X
1103 034 X
1103 25X15 X
1103 036 X
1103 037 X
1103 038 X
1103 039 X
1103 25X10
1103 041
1103 042
1103 043
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1103 048
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1103 25X10
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1103 25X11
1103 062

GROZNY SAM SUPPORT FACILITY UR 431540N 0453330E

KALININGRAD SAM SITE B02-3 UR 545328N 0203346E

IDO
KALININGRAD SAM SITE B21-3 UR 542723N 0201625E

KALININGRAD SAM SITE C11-3 UR 543751N 0210244E

IDO
KALININGRAD SAM SITE C13-3 UR 542818N 0205940E

KALININGRAD SAM SITE C27-3 UR 543951N 0195400E

KALININGRAD SAM SITE C32-3 UR 545604N 0200224E

KHARKOV SAM SITE B28-2 UR 500036N 0355527E

THE SITE IS OF STAR CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA AND THREE REVETTED MISSILE-HOLD POSITIONS ALL OF UNDETERMINED OCCUPANCY. THE ONSITE MISSILE-HANDLING AREA CONSISTS OF TWO DRIVE-THROUGH/DRIVE-BY BUILDINGS. THE ONSITE SUPPORT AREA CONSISTS OF AT LEAST TEN BUILDINGS.

KLAIPEDA SAM SITE A17-3 UR 553748N 0211007E

THE SITE IS OF G CONFIGURATION AND CONSISTS OF FOUR REVETTED LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. OCCUPANCY OF THE LAUNCH POSITIONS AND THE GUIDANCE AREA CANNOT BE DETERMINED. A REVETTED ACQUISITION RADAR POSITION IS LOCATED APPROXIMATELY 700 FT SW OF THE GUIDANCE AREA -- ITS OCCUPANCY CANNOT BE DETERMINED. THE REVETTED MISSILE-HOLD POSITION IS PROBABLY OCCUPIED.

KYURDAMIR SAM SITE A19-3 UR 401517N 0400824E

LENINGRAD SAM SITE B29-3 UR 600125N 0294140E

ALL LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED.

LENINGRAD SAM SITE C21-3 UR 593024N 0295559E

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LENINGRAD SAM SITE C23-3 UR 593438N 0294318E

ALL LAUNCH POSITIONS AND THE GUIDANCE AREA APPEAR TO BE OCCUPIED.

LENINGRAD SAM SITE C26-3 UR 595007N 0292236E

ALL LAUNCH POSITIONS AND THE GUIDANCE AREA APPEAR TO BE OCCUPIED.

LENINGRAD SAM SITE C31-3 UR 601347N 0293434E

THE LAUNCH POSITIONS AND THE GUIDANCE AREA APPEAR TO BE OCCUPIED.

LENINGRAD SAM SITE C36-3 UR 602307N 0300917E

AT LEAST ONE LAUNCH POSITION AND THE GUIDANCE AREA ARE OCCUPIED.

LENINGRAD SAM SITE D30-3 UR 600957N 0292329E

ALL LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED.

LENINGRAD SAM SITE D32-3 UR 602019N 0293657E

ALL LAUNCH POSITIONS AND THE GUIDANCE AREA APPEAR TO BE OCCUPIED.

LENINGRAD SAM SITE D34-3 UR 602717N 0294233E

LENINGRAD SAM SITE D35-3 UR 602759N 0295743E

THREE OF THE FOUR LAUNCH POSITIONS AND THE GUIDANCE AREA APPEAR TO BE OCCUPIED.

LENINGRAD SAM ASSEMBLY AND STOR FACILITY 1 UR 602325N 0301124E

LENINGRAD SAM ASSEMBLY AND STOR FACILITY 2 UR 600305N 0310255E

LENINGRAD SAM ASSEMBLY + STORAGE FAC 3 UR 593447N 0304410E

LENINGRAD SAM ASSEMBLY + STORAGE FAC 4 UR 593135N 0295515E

OB -- APPROXIMATELY 10 VEHICLES/PIECES OF EQUIPMENT.

LIEPAJA SAM SITE A19-3 UR 562726N 0210020E

AT LEAST ONE OF THE FOUR LAUNCH POSITIONS IS OCCUPIED. OCCUPANCY OF

1103 25X1 26
1103 127
1103 128
1103 129
1103 25X1 30
1103 31
1103 25X1 32
1103 133
1103 134
1103 25X1 35
1103 36
1103 25X1 37
1103 138
1103 39
1103 25X1 40
1103 41
1103 25X1 42
1103 143
1103 44
1103 25X1 45
1103 46
1103 25X1 47
1103 148
1103 49
1103 25X1 50
1103 151
1103 25X1 52
1103 153
1103 154
1103 25X1 55
1103 156
1103 25X1 57
1103 158
1103 59
1103 25X1 60
1103 161
1103 162
1103 163
1103 25X1 64
1103 165
1103 25X1 66
1103 167
1103 168
1103 169
1103 25X1 70
1103 171
1103 172
1103 173
1103 25X1 74
1103 175
1103 176
1103 177
1103 25X1 78
1103 179
1103 180
1103 181
1103 25X1 82
1103 183
1103 25X1 84
1103 185
1103 186
1103 25X1 87
1103 188

LIEPAJA SAM SITE A36-3 UR 563326N 021005E

THE LAUNCH POSITIONS AND GUIDANCE AREA APPEAR TO BE OCCUPIED.

LIEPAJA SAM SITE C02-3 UR 565257N 0210941E

THE SITE APPEARS TO BE UNOCCUPIED.

OZERSK SAM SITE A10-3 UR 542448N 0220219E

PALANGA SAM SITE A03-3 UR 555027N 0210608E

THE FOUR LAUNCH POSITIONS APPEAR TO BE OCCUPIED. THE OCCUPANCY OF THE GUIDANCE AREA IS UNDETERMINED.

PALANGA SAM SITE B01-3 UR 560846N 0210847E

THE LAUNCH POSITIONS AND THE GUIDANCE AREA DO NOT APPEAR TO BE OCCUPIED.

PLESETSK ICBM CPLX SAM SUPPORT FACILITY UR 624948N 0403951E

POLESSK SAM SITE A17A-3 UR 545035N 0210650E

THE SITE APPEARS COMPLETED, IS OF F CONFIGURATION, AND CONSISTS OF FOUR REVETTED, PROBABLY OCCUPIED LAUNCH POSITIONS, A GUIDANCE AREA OF UNDETERMINED OCCUPANCY, AND A MISSILE-HOLD AREA.

PRUZHANY MRBM COMPLEX SAM SITE B10-3 UR 523132N 0243102E

THE SITE IS OF F CONFIGURATION AND CONSISTS OF FOUR REVETTED PROBABLY OCCUPIED LAUNCH POSITIONS. THE GUIDANCE AREA IS REVETTED AND OCCUPIED. THE ACQUISITION RADAR POSITION IS LOCATED APPROXIMATELY 800 FT NE OF OF THE GUIDANCE AREA AND IS REVETTED AND OCCUPIED. THE TWO REVETTED MISSILE-HOLD POSITIONS ARE OCCUPIED. IDENTIFICATION OF MISSILES AND EQUIPMENT CANNOT BE MADE DUE TO HAZE.

PRUZHANY MRBM COMPLEX SAM SITE B16-3 UR 521637N 0242021E

THE SITE IS OF F CONFIGURATION AND CONSISTS OF FOUR REVETTED LAUNCH POSITIONS. THE GUIDANCE AREA IS REVETTED. THE ACQUISITION RADAR POSITION IS APPROXIMATELY 600 FT SOUTH OF THE GUIDANCE AREA, REVETTING UNDETERMINED. THE REVETTED MISSILE-HOLD POSITION IS PROBABLY OCCUPIED. OCCUPANCY OF THE LAUNCH POSITIONS, THE GUIDANCE AREA, AND THE ACQUISITION RADAR POSITION IS UNDETERMINED.

SAMARKAND SAM SITE A05-2 UR 394412N 0670402E

1103 189
1103 25X10
1103 191
1103 192
1103 25X13
1103 194
1103 25X15
1103 196
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1103 25X18
1103 199
1103 25X10
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1103 202
1103 25X13
1103 204
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1103 206
1103 25X17
1103 208
1103 209
1103 25X10
1103 211
1103 212
1103 25X13
1103 214
1103 215
1103 25X16
1103 217
1103 218
1103 25X19
1103 220
1103 221
1103 222
1103 25X13
1103 224
1103 225
1103 226
1103 25X17
1103 228
1103 229
1103 25X10
1103 231
1103 232
1103 233
1103 234
1103 235
1103 236
1103 237
1103 25X13
1103 239
1103 240
1103 25X11
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1103 243
1103 244
1103 245
1103 246
1103 247
1103 25X13
1103 249
1103 250
1103 25X11

ALL SIX LAUNCH REVETMENTS AND THE CENTRAL GUIDANCE AREA ARE OCCUPIED.	1103 252
POSSIBLE ONSITE MISSILE-HANDLING AREA. ONE MISSILE-HOLD POSITION HAS BEEN REMOVED AND A PROBABLE STRUCTURE IS UNDER CONSTRUCTION IN ITS FORMER LOCATION. THE LARGE REVETMENT EAST OF THE RING ROAD IS PROBABLY A BEAM REVETMENT. A SMALL BUILDING IS LOCATED NEAR THE SE MISSILE-HOLD REVETMENT.	1103 253
[REDACTED]	1103 254
[REDACTED]	1103 255
[REDACTED]	1103 256
[REDACTED]	1103 257
[REDACTED]	1103 258
[REDACTED]	1103 25X19
SAMARKAND SAM SITE B28-2 UR 393849N 0663615E	1103 260
[REDACTED]	1103 261
[REDACTED]	1103 25X12
THE SITE IS OF LINK CONFIGURATION AND CONSISTS OF SIX REVETTED OCCUPIED LAUNCH POSITIONS. THE GUIDANCE AREA IS REVETTED AND OCCUPIED. THE THREE REVETTED MISSILE-HOLD POSITIONS ARE PROBABLY OCCUPIED. ONE MISSILE EQUIPMENT REVETMENT IS OF UNDETERMINED OCCUPANCY. THE ONSITE SUPPORT AREA CONSISTS OF 12 BUILDINGS.	1103 263
[REDACTED]	1103 264
[REDACTED]	1103 265
[REDACTED]	1103 266
[REDACTED]	1103 267
[REDACTED]	1103 25X18
[REDACTED]	1103 269
SEVASTOPOL SAM SITE A28-3 UR 443630N 0332750E	1103 270
[REDACTED]	1103 25X11
[REDACTED]	1103 272
[REDACTED]	1103 273
SEVERODVINSK SAM SITE A20-3 UR 642612N 0394523E	1103 274
[REDACTED]	1103 25X15
THREE LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED.	1103 276
[REDACTED]	1103 25X17
[REDACTED]	1103 278
SEVERODVINSK SAM SITE B02-3 UR 644519N 0395857E	1103 279
[REDACTED]	1103 25X10
TWO LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED.	1103 281
[REDACTED]	1103 25X12
[REDACTED]	1103 283
SOVETSK MRBM COMPLEX SAM SITE A06-3 UR 550105N 0213750E	1103 284
[REDACTED]	1103 25X15
[REDACTED]	1103 286
[REDACTED]	1103 287
SOVETSK MRBM COMPLEX SAM SITE B01-3 UR 550947N 0213457E	1103 288
[REDACTED]	1103 25X19
THE SITE IS OF H CONFIGURATION AND CONSISTS OF FOUR REVETTED PROBABLY OCCUPIED LAUNCH POSITIONS. THE GUIDANCE AREA IS REVETTED, PARTIALLY COVERED, AND PROBABLY OCCUPIED. THE ACQUISITION RADAR POSITION IS LOCATED APPROXIMATELY 450 FT SW OF THE GUIDANCE AREA. REVETTING AND OCCUPANCY UNDETERMINED. ONSITE SUPPORT CONSISTS OF 11 BUILDINGS. THERE IS AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT IN THE SUPPORT AREA.	1103 290
[REDACTED]	1103 291
[REDACTED]	1103 292
[REDACTED]	1103 293
[REDACTED]	1103 294
[REDACTED]	1103 295
[REDACTED]	1103 296
[REDACTED]	1103 25X17
[REDACTED]	1103 298
SOVETSK MRBM COMPLEX SAM SITE B09-3 UR 550055N 0215948E	1103 299
[REDACTED]	1103 25X10
[REDACTED]	1103 301
[REDACTED]	1103 302
SOVETSK MRBM COMPLEX SAM SITE B36-3 UR 551744N 0213111E	1103 303
[REDACTED]	1103 25X14
THE SITE IS OF F CONFIGURATION AND CONSISTS OF FOUR REVETTED, OCCUPIED LAUNCH POSITIONS. THE GUIDANCE AREA IS POSSIBLY REVETTED AND OCCUPIED. THE REVETTED MISSILE-HOLD POSITION IS OCCUPIED BY AT LEAST FOUR VEHICLES/PIECES OF EQUIPMENT. THE ONSITE SUPPORT AREA CONSISTS OF SIX BUILDINGS.	1103 305
[REDACTED]	1103 306
[REDACTED]	1103 307
[REDACTED]	1103 308
[REDACTED]	1103 309
[REDACTED]	1103 25X10
[REDACTED]	1103 311
TUAPSE SAM SITE A28-2 UR 440555N 0390239E	1103 312
[REDACTED]	1103 25X13
AT LEAST FOUR OF THE LAUNCH POSITIONS APPEAR TO BE OCCUPIED. THERE	1103 314

VOLKOVYSK SAM SITE A34-3 UR 531828N 0242107E

THE SITE IS OF F CONFIGURATION AND CONSISTS OF FOUR REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AN ACQUISITION RADAR POSITION APPROXIMATELY 400 FT NE OF THE GUIDANCE AREA, AND A REVETTED MISSILE-HOLD POSITION. OCCUPANCY IS UNDETERMINED. THE ONSITE SUPPORT AREA CONSISTS OF ONE BUILDING.

VOLKOVYSK SAM SITE A36-3 UR 531021N 0242739E

ULAAN BAATAR SAM SITE B13-2 MG 474520N 1071420E

THREE LAUNCH POSITIONS APPEAR TO BE OCCUPIED. OCCUPANCY OF THE OTHER THREE LAUNCH POSITIONS AND OF GUIDANCE AREA CANNOT BE DETERMINED. THE TWO MISSILE-HOLD REVETMENTS ARE OCCUPIED. THE ADJACENT SUPPORT AREA CONTAINS APPROXIMATELY 20 VEHICLES/PIECES OF EQUIPMENT.

YU-MEN SAM SITE A12-2 CH 401327N 0971210E

-- FOUR LAUNCH POSITIONS ARE OCCUPIED, PROBABLY WITH SA-2 LAUNCHERS AND TRANSPORTERS. OCCUPANCY OF THE OTHER TWO POSITIONS IS UNDETERMINED. THE GUIDANCE AREA CONTAINS A PROBABLE FAN SONG RADAR AND ASSOCIATED ELECTRONICS VANS. SEVERAL VEHICLES/PIECES OF EQUIPMENT, PROBABLY INCLUDING AT LEAST SIX MISSILE TRANSPORTERS, ARE OBSERVED IN THE SUPPORT AREA AND ALONG A ROAD APPROXIMATELY 1,500 FT SE OF THE LAUNCH SITE. FIVE STRUCTURES HAVE BEEN REMOVED FROM THE SUPPORT AREA AND TWO OTHERS HAVE BEEN CONSTRUCTED SINCE

-- AT LEAST TWO LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED. OCCUPANCY OF THE OTHER FOUR POSITIONS IS UNDETERMINED. SEVERAL ADDITIONAL STRUCTURES HAVE PROBABLY BEEN REMOVED FROM THE SUPPORT AREA AND THERE HAS BEEN SOME MOVEMENT OF VEHICLES/PIECES OF EQUIPMENT SINCE PASS 71.

LAI-YANG SAM SITE A26-2 CH 365730N 1203517E

ALL SIX LAUNCH POSITIONS CONTAIN CANVAS-COVERED PROBABLE MISSILE TRANSPORTERS. THE GUIDANCE AREA IS OCCUPIED BY A PROBABLE FAN SONG RADAR AND A NORMAL COMPLEMENT OF ELECTRONICS VANS. SEVERAL VEHICLES/PIECES OF EQUIPMENT, INCLUDING AT LEAST ONE MISSILE TRANSPORTER, ARE OBSERVED IN THE ADJACENT SUPPORT AREA AND IN THE THREE AIRCRAFT REVETMENTS NE OF THE RUNWAY AT LAI-YANG AIRFIELD

LU-TA CRUISE MISSILE LAUNCH SITE CH 384920N 1212734E

THE LAUNCH POSITIONS ARE UNOCCUPIED. THERE HAVE BEEN NO DISCERNIBLE CHANGES TO THE FACILITIES, EXCEPT FOR MOVEMENT OF SOME VEHICLES/PIECES OF EQUIPMENT IN THE SUPPORT AREA.

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1103 25X15
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1103 25X18
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1103 25X11 X
1103 25X12 X
1103 343 X
1103 344 X
1103 345 X
1103 346 X
1103 347 X
1103 348 X
1103 349 X
1103 25X10 X
1103 25X11 X
1103 352 X
1103 353 X
1103 354 X
1103 355 X
1103 25X16 X
1103 357 X
1103 358 X
1103 359 X
1103 360 X
1103 25X11 X
1103 362 X
1103 363 X
1103 364 X
1103 365 X
1103 366 X
1103 367 X
1103 25X18 X
1103 369 X
1103 370 X
1103 371 X
1103 25X12 X
1103 373 X
1103 374 X
1103 375 X
1103 376 X
1103 25X17 X

BOTH LAUNCH POSITIONS ARE UNOCCUPIED.
SEVERAL VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IN A PORTION OF
THE SUPPORT AREA WHICH WAS UNOCCUPIED ON [REDACTED]

[REDACTED]
YANG-MA TAO SUSPECT CD POSITIONS CH 372730N 1213515E

[REDACTED]
NO EVIDENCE OF MISSILE-RELATED ACTIVITY OR EQUIPMENT IS OBSERVED.

[REDACTED]
YALTA SUSPECT COASTAL DEFENSE SITE UR 442635N 0340628E

[REDACTED] THE AREA REPORTED ON [REDACTED] AS YALTA SUSPECT COASTAL
DEFENSE SITE IS NOW IDENTIFIED AS A MINING OPERATION.

[REDACTED]
MOSKVA SAM STORAGE SITE 1 UR 555945N 0382030E

[REDACTED]
OB -- APPROXIMATELY 40 VEHICLES/PIECES OF EQUIPMENT.

[REDACTED] NAC
VOLGOGRAD SAM SUPPORT FACILITY 1 UR 485211N 0443817E

[REDACTED]
UMAN SAM SUPPORT FACILITY UR 484319N 0301724E

[REDACTED]
THE COMPLETED TYPE II SAM SUPPORT FACILITY CONSISTS OF ONE LARGE
DRIVE-THROUGH AND ONE SMALL DRIVE-THROUGH BUILDING, AT LEAST THREE
MISCELLANEOUS BUILDINGS, AND A DRIVE-THROUGH TENT. A UKRAINA-TYPE
REVTMENT IS LOCATED ON THE NORTHERN EDGE OF THE FACILITY AND IS
OCCUPIED BY AT LEAST TEN VEHICLES/PIECES OF EQUIPMENT. TEN
ADDITIONAL VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED.

[REDACTED]
LENINGRAD SAM TRAINING FACILITY UR 600717N 0305959E

[REDACTED]
ALL SA-2 LAUNCH POSITIONS AND THE TWO GUIDANCE AREAS APPEAR TO BE
OCCUPIED. ONLY THE GUIDANCE AREA OF THE SA-3 SITE IS OCCUPIED.

[REDACTED]
SAMARKAND SAM SUPPORT FACILITY UR 3944//N 06707//E

[REDACTED] 6-B NO COMRX

A COMPLETED GORKIY-TYPE REVTMENT IS LOCATED IMMEDIATELY TO THE
EAST OF THE FACILITY. THE AREA IS SEPARATELY SECURED AND IS
CONNECTED TO THE SAM SUPPORT FACILITY BY A ROAD. ONE PROBABLE
SUPPORT BUILDING IS WITHIN THE SECURED AREA. AT LEAST SIX
UNIDENTIFIED OBJECTS ARE IN THE REVTMENT. THIS REVTMENT WAS
FIRST IDENTIFIED ON [REDACTED]

[REDACTED]
AL ISMAILIYAH SAM SITE B36-2 EG 304655N 0321520E

0447 5-0 NO COMRX

ALL SIX LAUNCH POSITIONS AND GUIDANCE AREA ARE OCCUPIED.

[REDACTED]
AL ISKANDARIYAH SAM SITE A24-2 EG 310729N 0294753E

[REDACTED] 4-A NO COMRX

THE SITE APPEARS BADLY DETERIORATED WITH NO ACTIVITY OBSERVED.

110325X18)
1103 379)
110325X10)
1103 381)
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110325X13)
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110325X19)
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1103 428)
110325X19)
110325X10)
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110325X15)
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AL ISKANDARIYAH SAM SITE A20-2 EG 310600N 0295225E

2-L

NO COMRX

DRIVE-THROUGH SHEDS HAVE BEEN CONSTRUCTED IN THE THREE MISSILE-HOLD REVENEMENTS.

OB -- 5 LAUNCHERS WITH PROBABLE MISSILES, AN OCCUPIED CENTRAL GUIDANCE AREA, AN OCCUPIED ACQUISITION RADAR AREA, AND AT LEAST 5 VEHICLES/PIECES OF EQUIPMENT.

TIEN-CHING SAM SITE B15-2 CH 385120N 1172606E

181

BONUS

19 NM SE OF TIEN-CHING.

THE NEWLY IDENTIFIED SA-2 SITE CONSISTS OF SIX UNREVENEMENTED LAUNCH POSITIONS, AN UNREVENEMENTED GUIDANCE AREA, AND THREE MISSILE-HOLD POSITIONS.

NO IDENTIFIABLE MISSILE-ASSOCIATED EQUIPMENT IS EVIDENT, ALTHOUGH SEVERAL VEHICLES/PIECES OF EQUIPMENT ARE VISIBLE IN THE LAUNCH AREA AND MISSILE-HOLD POSITIONS.

A SUPPORT AREA, INCLUDING APPROXIMATELY 14 BUILDINGS, IS LOCATED 500 FT NORTH OF THE SITE.

NO ACTIVITY WAS OBSERVED ON

CHARDZHOU SAM SITE UR 385335N 0634630E

0337

1-E1

BONUS

18.1 NM SE OF CHARDZHOU.

THIS SA-2 SITE IS OF UNDETERMINED CONFIGURATION AND CONSISTS OF SIX UNOCCUPIED PARTIALLY REVENEMENTED AND UNOCCUPIED LAUNCH POSITIONS. THE GUIDANCE AREA IS POSSIBLY REVENEMENTED AND IS UNOCCUPIED. THERE IS ONE REVENEMENTED AND UNOCCUPIED PROBABLE ACQUISITION RADAR POSITION. AN ADDITIONAL AREA OF GROUND SCARRING NE OF THE SITE IS PROBABLY FOR THE ONSITE SUPPORT AREA. THE SITE, WHICH IS IN THE EARLY STAGE OF CONSTRUCTION, CAN BE NEGATED ON

VLADIVOSTOK SAM SITE A31-3 UR 431050N 1314600E

0291

61-A

BONUS

7.5 NM NW OF VLADIVOSTOK.

THE SA-3 SITE IS OF C CONFIGURATION AND CONSISTS OF FOUR REVENEMENTED TWO POSSIBLY OCCUPIED LAUNCH POSITIONS. THE GUIDANCE AREA IS REVENEMENTED AND UNOCCUPIED. A PROBABLY REVENEMENTED OCCUPIED ACQUISITION RADAR POSITION IS LOCATED APPROXIMATELY 600 FT NW OF THE GUIDANCE AREA. THE PROBABLY REVENEMENTED MISSILE-HOLD POSITION IS UNOCCUPIED. NO ONSITE SUPPORT IS OBSERVED.

VLADIVOSTOK SAM SITE B36-3 UR 432120N 1315135E

0291

71-A1

BONUS

13.7 NM NORTH OF VLADIVOSTOK.

THE SA-3 SITE IS OF C CONFIGURATION AND CONSISTS OF FOUR REVENEMENTED UNOCCUPIED LAUNCH POSITIONS. THE GUIDANCE AREA IS PROBABLY REVENEMENTED AND IS UNOCCUPIED. THE PROBABLY REVENEMENTED MISSILE-HOLD POSITION IS UNOCCUPIED. NO ONSITE SUPPORT IS OBSERVED.

USSURIYSK SAM SITE A05-3 UR 435540N 1320640E

0291

13-A1

BONUS

9.9 NM NE OF USSURIYSK.

THE SITE IS OF UNDETERMINED CONFIGURATION AND CONSISTS OF FOUR REVENEMENTED UNOCCUPIED LAUNCH POSITIONS AND A REVENEMENTED UNOCCUPIED

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110325X1.4

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110325X1.0

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110325X1.4

110325X1.5

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110325X16

110325X17

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SEVASTOPOL SAM SITE B01-3 UR 444810N 0333235E

34-A2 BONUS

12.3 NM NORTH OF SEVASTOPOL.

THIS SA-3 SAM SITE IS OF PROBABLE F CONFIGURATION AND CONSISTS OF FOUR LAUNCH POSITIONS IN INITIAL STAGES OF CONSTRUCTION. THE GUIDANCE AREA IS ALSO IN INITIAL STAGES OF CONSTRUCTION, AND THE EXISTENCE OF REVETTING CANNOT YET BE DETERMINED.

AIR FACILITIES

STRYY AIRFIELD UR 491443N 0234727E

AT LEAST 15 AIRCRAFT REVETMENTS AND A CONNECTING TAXIWAY HAVE BEEN COMPLETED OR ARE UNDER CONSTRUCTION OFF THE SW END OF THE RUNWAY. EIGHT ADDITIONAL AIRCRAFT REVETMENTS ARE UNDER CONSTRUCTION IN THE AREA OF THE PARALLEL TAXIWAY.

OB -- 29 BADGER, 37 SMALL SWEPT/DELTA-WING, AND 1 SMALL STRAIGHT-WING.

KALININGRAD/PROVEREN AIRFIELD UR 544601N 0202351E

THREE REVETMENTS HAVE BEEN CONSTRUCTED IN A NEW DISPERSAL AREA OFF THE SW END OF THE RUNWAY.

OB -- 30 BLINDER.

ANISOVO GORODISHCHE AIRFIELD UR 541330N 0342212E

NO APPARENT CHANGE IS OBSERVED IN THE ASM FACILITY. NO NUCLEAR STORAGE IS OBSERVED.

OB -- 38 BADGER.

USSURIYSK/VOZDVIHENKA AIRFIELD UR 435429N 1315540E

TWENTY-FOUR REVETMENTS ARE IN VARIOUS STAGES OF CONSTRUCTION IN THE HARDSTAND PARKING AREA WEST OF THE MAIN RUNWAY. TWENTY-THREE REVETMENTS ARE IN VARIOUS STAGES OF CONSTRUCTION IN THE PARKING AREAS EAST OF THE MAIN RUNWAY. NO ASM STORAGE IS OBSERVED.

OB -- -- 14 MEDIUM SWEPT-WING.

-- 27 BADGER, 57 SMALL SWEPT/DELTA-WING, 2 PROBABLE CAB, AND 1 PROBABLE COLT.

ARTEM AIRFIELD NORTH UR 432354N 1320939E

TWENTY-TWO AIRCRAFT REVETMENTS ARE IN VARIOUS STAGES OF CONSTRUCTION SOUTH OF THE RUNWAY.

OB -- 47 PROBABLE BADGER, 1 PROBABLE CAB, AND 1 PROBABLE CAT/CUB.

OKTYABRSKOYE AIRFIELD UR 451915N 0340558E

OB -- -- 21 BADGER, 9 BEAGLE, AND 1 COLT.

-- 21 BADGER AND 9 BEAGLE.

AFRIKANDA AIRFIELD UR 672723N 0324731E

DONUZLAV LAKE SEAPLANE STATION UR 452002N 0330203E

119

A 4,980 X 150-FT NE/SW PROBABLY UNSERVICEABLE RUNWAY WITH A PARALLEL TAXIWAY WHICH HAS TWO END-CONNECTING LINKS AND ONE CROSSOVER LINK IS UNDER CONSTRUCTION 1.3 NM SE OF THE SEAPLANE RAMP.

OB -- 9 PROBABLE MALLOW AND 10 PROBABLE MADGE.

KIROVSKOYE AIRFIELD UR 450957N 0351113E

OB -- -- 2 BADGER, 6 BEAGLE, 2 CAT/CUB, 5 HOOK/HARKE, 3 HOUND, 19 SMALL SWEPT-WING, 28 SMALL DELTA-WING, 2 SMALL STRAIGHT-WING, AND 3 PROBABLE MEDIUM HELICOPTERS.

-- AT LEAST 2 LARGE PROBABLE AIRCRAFT AND AT LEAST 18 PROBABLE SMALL SWEPT-WING.

SEVASTOPOL/BELBEK AIRFIELD UR 444129N 0333433E

62-B

THREE NEW HANGARETTES HAVE BEEN BUILT, AND ONE MORE IS UNDER CONSTRUCTION, MAKING A TOTAL OF SIX. THREE NEW HARDSTANDS HAVE BEEN BUILT ADJACENT TO THE WESTERN END OF THE RUNWAY. THE OTHER LARGE ARCH-ROOFED BUILDING IN THE AREA 3,000 FT SE OF THE RUNWAY CENTER IS NOW EARTH COVERED.

OB -- 1 CAT/CUB/CAMP, 2 PROBABLE COLT, 23 SMALL SWEPT/DELTA-WING, AND 2 PROBABLE MEDIUM HELICOPTERS.

TIKHORETSK AIRFIELD UR 455251N 0400615E

40

OB -- 38 SMALL SWEPT-WING AND AT LEAST 50 SMALL PROBABLE AIRCRAFT.

KECSKEMET AIRFIELD HU 465501N 0194502E

58-A

OB -- 5 BEAGLE, 21 PROBABLE FISHBED, 17 PROBABLE FAGOT/FRESCO, 2 CAB, AND 7 PROBABLE HELICOPTERS.

ROSS AIRFIELD UR 531816N 0242206E

OB -- AT LEAST 10 SMALL SWEPT-WING.

ZAPOROZHYE AIRFIELD EAST UR 475204N 0351841E

47-A

OB -- 26 CAT/CUB/CAMP, 1 HOOK/HARKE, 1 MEDIUM SWEPT-WING, 23 SMALL SWEPT-WING, 7 POSSIBLE SMALL SWEPT-WING, 2 MEDIUM STRAIGHT-WING, 1 LIGHT STRAIGHT-WING, AND 12 SMALL STRAIGHT-WING.

RADOM/SANKOW AIRFIELD PO 512321N 0211243E

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OB -- AT LEAST 2 SMALL AIRCRAFT.

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MAKHARADZE AIRFIELD UR 415549N 0415148E

NO NEW ELECTRONICS OR COMMUNICATIONS FACILITIES ARE OBSERVED.

OB -- AT LEAST 25 PROBABLE SMALL AIRCRAFT.

KRASNODAR AIRFIELD UR 450503N 0385647E

OB -- 21 PROBABLE BEAGLE, AT LEAST 110 SMALL SWEEP/DELTA-WING, 2 LIGHT STRAIGHT-WING, 5 PROBABLE LIGHT STRAIGHT-WING, AND 16 PROBABLE AIRCRAFT.

IVANO FRANKOVSK AIRFIELD UR 485317N 0244130E

IDO

LUTSK AIRFIELD NORTH UR 504725N 0252056E

OB -- AT LEAST 5 SMALL AIRCRAFT.

CHORTKOV AIRFIELD UR 485846N 0254424E

OB -- AT LEAST 70 SMALL SWEEP-WING.

KOLOMYIA AIRFIELD UR 483154N 0250738E

IDO

SMOLENSK AIRFIELD UR 544931N 0320145E

ONLY THE EASTERN END OF THE RUNWAY IS VISIBLE.

OB -- 17 LIGHT STRAIGHT-WING AND 12 PROBABLE AIRCRAFT.

IVANOVO AIRFIELD NORTH UR 570317N 0405900E

OB -- -- 13 MEDIUM STRAIGHT-WING.

-- 35 MEDIUM STRAIGHT-WING AND AT LEAST 60 LIGHT STRAIGHT-WING.

DOBRYNSKOYE AIRFIELD UR 561443N 0403528E

OB -- AT LEAST 45 SMALL SWEEP-WING AND 2 MEDIUM STRAIGHT-WING.

KIYEV/ZHULYANY AIRFIELD UR 502407N 0302703E

OB -- AT LEAST 30 LIGHT STRAIGHT-WING AND AT LEAST 14 SMALL STRAIGHT-WING.

THE DISPLAY AREA CONTAINS 7 MEDIUM SWEEP-WING, 5 MEDIUM STRAIGHT-WING, 2 LIGHT STRAIGHT-WING, AND 1 PROBABLE HELICOPTER.

KIYEV/BORISPOL AIRFIELD UR 502112N 0305425E

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110325X111
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110325X114
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110325X119
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110325X112

[REDACTED]
BERDYANSK AIRFIELD UR 464856N 0364542E

NEBIT-DAG AIRFIELD UR 392826N 0542125E

SIX HANGARETTES ARE UNDER CONSTRUCTION, ONE NEAR COMPLETION, ONE
WITH ROOF PARTIALLY COMPLETED, AND FOUR WITH FOUNDATIONS ONLY.

VITEBSK AIRFIELD NORTHEAST UR 551521N 0301500E

FIVE NEW AIRCRAFT REVETMENTS ARE UNDER CONSTRUCTION.
OB -- 13 CAT/CUB, 4 CAT/CUB/CAMP, AND 1 CRATE.

KRIVOIY ROG AIRFIELD EAST UR 475317N 0333215E

OB -- [REDACTED] -- 53 CAT/CUB/CAMP AND 1 CAB.
[REDACTED] -- AT LEAST 29 CAT/CUB/CAMP OBSERVED IN CLOUD-FREE AREAS.

VASILKOV AIRFIELD UR 501401N 0301814E

OB -- AT LEAST 10 SMALL SWEEP/DELTA-WING AND AT LEAST 1 SMALL
STRAIGHT-WING.

CHERNOVTSY AIRFIELD NORTHWEST UR 482316N 0254550E

OB -- 15 SMALL PROBABLE STRAIGHT-WING.

RAUKHOVKA AIRFIELD UR 470851N 0304748E

OB -- 11 SMALL SWEEP-WING, 12 POSSIBLE AIRCRAFT, AND 2 PROBABLE
SMALL STRAIGHT-WING.

OLSUFYEVO AIRFIELD UR 533622N 0334309E

KOSHKY-YAVR AIRFIELD UR 691506N 0311142E

KALININGRAD/KHRABROVO AIRFIELD UR 545320N 0203517E

OB -- 36 BEAGLE 01 DERELICT AND 1 CAT/CUB.

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110325X133
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110325X135

OB -- 68 FAGOT/FRESCO AND 1 COLT.

BUCHAREST/OTOPENI AIRFIELD RU 443400N 0260532E

7.7 NM NORTH OF THE CENTER OF BUCHAREST AND 1.2 NM NE OF OTOPENI. 8,240 X 350-FT E/W CONCRETE RUNWAY NOW BEING RESURFACED WITH AN APPROXIMATELY [REDACTED] EXTENSION UNDER CONSTRUCTION ON THE EAST END. A LOOP TAXIWAY TO THE NORTH HAS TWO END-CONNECTING AND TWO LINK TAXIWAYS. A FORMER 3,930 X 265-FT N/S RUNWAY HAS BEEN CONVERTED INTO A TAXIWAY AND A PARKING AREA. ADDITIONAL LANDING FACILITIES INCLUDE TWO HANGAR APRONS, TWO PARKING APRONS ONE LARGE AND ONE SMALL, AND TWO ALERT APRONS. THERE ARE 17 PROBABLY UNSERVICEABLE HARDSTANDS AND TWO FIRING-IN BUTTS. SUPPORT FACILITIES INCLUDE SEVEN HANGARS, A MULTISTORY ADMINISTRATION BUILDING, AND NUMEROUS SUPPORT BUILDINGS. AN AMMUNITION STORAGE AREA CONTAINING 11 REVETTED BUILDINGS IS 6,800 FT NNE OF THE RUNWAY CENTER. THE AIRFIELD IS EQUIPPED WITH ILS. OB -- [REDACTED] -- 3 PROBABLE CRATE, 4 PROBABLE CAB, AND 3 SMALL STRAIGHT-WING.

MALINDI AIRFIELD KE 031316S 0400554E

6

NO COMRX

3 NM SW OF MALINDI.

N/S SERVICEABLE BLACKTOP RUNWAY, AND A 3,700 X 120-FT E/W SERVICEABLE GRADED-EARTH RUNWAY. A SMALL PROBABLY BLACKTOP PARKING APRON IS LOCATED NEAR THE EAST END OF THE E/W RUNWAY. THE REFERENCE POINT ORP IS THE CENTER OF THE E/W RUNWAY. TWO SMALL BUILDINGS, INCLUDING ONE PROBABLE TOWER/ADMINISTRATION BUILDING, ARE 1,000 FT EAST OF THE RP. APPROXIMATELY SEVEN SMALL BUILDINGS, INCLUDING TWO SMALL HANGARS, ARE 800 FT EAST OF THE RP. OB -- 3 LIGHT STRAIGHT-WING.

PUNIA AIRFIELD CX 012377S 0262077E

3

NO COMRX

THE 3,740 X 100-FT E/W RUNWAY IS NOW SERVICEABLE.

WADI AL JANDALI AIRFIELD EG 300320N 0315045E

0447

118

NO COMRX

A DISPERSAL AREA JUST EAST OF THE SW END OF THE RUNWAY CONSISTS OF FOUR HANGARETTES UNDER CONSTRUCTION. A SECOND DISPERSAL AREA IS OFF THE NE END OF THE RUNWAY AND CONSISTS OF FOUR HANGARETTES UNDER CONSTRUCTION.

BIRMA AIRFIELD EG 305010N 0305600E

0447

117

NO COMRX

THE RUNWAY IS NOW COMPLETE AND SERVICEABLE AND HAS A PARALLEL TAXIWAY WITH TWO END-CONNECTING LINKS AND THREE CROSSOVER LINKS. A PARKING APRON HAS BEEN CONSTRUCTED ON THE WEST SIDE OF THE TAXIWAY. CONSTRUCTION CONTINUES ON FIVE HANGARETTES AT THE SOUTHERN END OF THE RUNWAY. CONSTRUCTION OF EIGHT POSSIBLE BUILDINGS IS NOTED IMMEDIATELY WEST OF THE NORTHERN END OF THE RUNWAY.

0341 3 NO COMRX

0.5 NM SW OF JIRAH.

3,295 X 150-FT ESE/WWN SERVICEABLE ASPHALT RUNWAY, AND A 3,265 X 150-FT NE/SW SERVICEABLE ASPHALT RUNWAY. THERE IS ONE ASPHALT LOOP TAXIWAY, ALONG WHICH ARE DISPERSED 16 REVETTED HARDSTANDS. THE SUPPORT FACILITY CONSISTS OF TEN BUILDINGS. THE REROUTING OF A ROAD AND SCRAPING AT THE ENDS OF BOTH RUNWAYS INDICATE POSSIBLE INTENTIONS TO EXTEND THE RUNWAYS.

OB -- 4 POSSIBLE SMALL AIRCRAFT.

KLEIAT AIRFIELD LE 343520N 0360020E

0426 54 NO COMRX

11.9 NM NE OF TARABULUS.

11,650 X 170-FT ENE/WSW CONCRETE RUNWAY WITH A PARALLEL CONCRETE TAXIWAY, TWO END-CONNECTING AND THREE CROSSOVER LINKS, ONE PARKING APRON, TWO ALERT APRONS, AND THREE HANGARETTES. THE REFERENCE POINT ORP IS THE CENTER OF RUNWAY. SUPPORT FACILITIES CONSIST OF AN OPERATIONS BUILDING, A CONTROL TOWER, ONE HANGAR, AND SIX OTHER BUILDINGS. AN AMMUNITION STORAGE AREA WITH SEVEN BUILDINGS IS 5,000 FT NNE OF THE RP, AND A POL STORAGE AREA IS 2,500 FT NNE OF THE RP. APPROXIMATELY 6,000 FT WEST OF THE RP IS A LOOP-ROAD PATTERN, THE USE OF WHICH IS UNDETERMINED.

ATAKPAME AIRFIELD TO 073255N 0011415E

0816 9 NO COMRX

5.0 NM EAST OF ATAKPAME.

NE/SW GRADED-EARTH SERVICEABLE RUNWAY WITH DAY MARKERS AND ONE PARKING APRON.

PALMYRA AIRFIELD SY 343345N 0381820E

34 NO COMRX

EAST EDGE OF TUDMUR @PALMYRA

8,400 X 140-FT WNW/ESE GRADED-EARTH RUNWAY UNDER CONSTRUCTION, AND A 3,000 X 345-FT NE/SW GRADED-EARTH SERVICEABLE RUNWAY. FACILITIES INCLUDE TWO PARKING APRONS AND DAY MARKERS ON THE NE/SW RUNWAY.

MIKHALEVO AIRFIELD UR 574750N 0942350E

0159 30 NO COMRX

NE EDGE OF MASHAKOVKA.

APPROXIMATELY 1,900 X 250-FT NW/SE CLEARED, PARTIALLY-GRADED EARTH LANDING STRIP.

KHYRSANTYEV AIRFIELD UR 574350N 0945350E

0159 31 NO COMRX

9 NM ESE OF USTYE.

APPROXIMATELY 1,700 X 380-FT E/W GRADED-EARTH LANDING STRIP.

TREMINO AIRFIELD UR 564410N 0980410E

0159 32 NO COMRX

11 NM SE OF POYMA.

APPROXIMATELY 1,900 X 380-FT N/S GRADED-EARTH LANDING STRIP.

UZHUR AIRFIELD UR 551610N 0894905E

0161 55 NO COMRX

SOUTH EDGE OF UZHUR.

5,030 X 640-FT NW/SE GRADED-EARTH LANDING STRIP WITH A 2,270-FT
EXTENSION OF THE SE END WHICH APPEARS TO BE CLEARED BUT NOT GRADED.
FACILITIES CONSIST OF SEVERAL SMALL BUILDINGS.

FAIYUM AIRFIELD EG 293255N 0305356E

0447 119 NO COMRX

ALL TEN HANGARETTES ARE COMPLETE AND EARTH COVERED.

MATRUH AIRFIELD EG 3119//N 02713//E

5-A NO COMRX

THE LINK TAXIWAY LEADING TO A DISPERSAL AREA WEST OF THE NW END OF
NNW/SSE RUNWAY HAS BEEN RESURFACED WITH BLACKTOP. AT LEAST FOUR OF
THE 15 HARDSTANDS HAVE BEEN REVETTED.

OB -- 1 CRATE, 19 SMALL STRAIGHT-WING, AND 5 OTHER POSSIBLE
AIRCRAFT.

KAMISHLY AIRFIELD SY 370140N 0411151E

5 NO COMRX

NE/SW SERVICEABLE CONCRETE RUNWAY WITH ONE
END-CONNECTING LINK TAXIWAY AND ONE PARKING APRON.

THE REFERENCE POINT ORP# IS THE CENTER OF THE RUNWAY. SUPPORT
FACILITIES CONSIST OF ONE OPERATIONS/CONTROL BUILDING APPROXIMATELY
2,800 FT NE OF THE RP AND A PROBABLE ILS BEACON 8,000 FT OFF THE SW
END OF THE RUNWAY.

OB -- 2 MEDIUM STRAIGHT-WING.

ABU AL MATAMIR AIRFIELD EG 3049//N 03011//E

0447 91-C NO COMRX

THE 12 HANGARETTES APPEAR COMPLETE BUT ARE NOT EARTH COVERED. THE
SUPPORT AREA APPROXIMATELY 3,000 FT EAST OF THE NE END OF THE
RUNWAY CONTAINS SIX BARRACKS AND SIX OTHER BUILDINGS. THE STATUS
OF CONSTRUCTION OF THE SUPPORT AREA IS UNDETERMINED.

ABU RUDEIS AIRFIELD EG 2854//N 03312//E

54-B NO COMRX

THE BLACKTOP RUNWAY HAS BEEN EXTENDED TO A LENGTH
WIDTH REMAINS 100 FT.

OB -- 1 SMALL STRAIGHT-WING.

TABRIZ AIRFIELD IR 3807//N 04614//E

0339 23 NO COMRX

3 NM NNW OF TABRIZ.

12,520 X 130-FT NW/SE SERVICEABLE BLACKTOP RUNWAY WITH CONCRETE
TOUCHDOWNS, AND A 6,210 X 140-FT ENE/WSW SERVICEABLE BLACKTOP
RUNWAY WITH A CIRCULAR BLACKTOP TURNAROUND AT EACH END. A PARALLEL
TAXIWAY ON THE SW SIDE OF THE MAIN NW/SE RUNWAY IS CONNECTED TO THE
RUNWAY BY TWO END-CONNECTING LINKS AND TWO CROSSOVERS. TWO LARGE
PARKING APRONS ARE LOCATED 1,500 FT NORTH AND 1,500 FT SOUTH OF THE
INTERSECTION OF THE TWO RUNWAYS.

REFERENCE POINT ORP# IS AT THE INTERSECTION OF THE RUNWAYS. A
PROBABLE TOWER BUILDING/TERMINAL BUILDING IS 2,200 FT SOUTH OF THE
RP. FOUR SMALL HANGARS/HANGARETTES ARE 2,000 FT NORTH OF THE RP.

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AND APPROXIMATELY 20 SUPPORT/MAINTENANCE BUILDINGS ARE IMMEDIATELY NORTH OF THE APPROVED FOR RELEASE 2008/05/20 : CIA-RDP78B04549A001000030025-7 OTHER ADMINISTRATION BUILDINGS ARE 3,000 FT NE OF THE RP. A POSSIBLE UNDERGROUND STORAGE AREA IS 2,500 FT SE OF THE RP. A POSSIBLE GCA UNIT IS LOCATED NEAR THE NW END OF THE MAIN RUNWAY, BETWEEN THE RUNWAY AND THE TAXIWAY.
OB -- 1 PROBABLE C-47.

MIEN-YANG AIRFIELD CH 3125//N 10449//E
54 NO COMRX

2.5 NM SSE OF MIEN-YANG.
A 1,970- X 80-FT N/S SERVICEABLE PROBABLE CONCRETE RUNWAY, WITH THE NORTH END OF THE RUNWAY STILL UNDER CONSTRUCTION, IS LOCATED WITHIN A 4,000- X 880-FT SOD LANDING AREA.
THE FACILITIES CONSIST OF 24 PROBABLE CONCRETE HARDSTANDS AND A HANGAR.
A SUPPORT AREA 0.5 NM WEST CONTAINS THREE SEMIBURIED POL TANKS AND SEVEN STORAGE BUILDINGS.
A BARRACKS AREA 0.6 NM NW CONTAINS ONE ADMINISTRATION BUILDING AND SEVEN BARRACKS.
OB -- 16 SMALL STRAIGHT-WING.

SHUANG-CHENG-TZU AIRFIELD NORTH CH 405725N 1001445E
1-B NO COMRX
OB -- 3 SMALL STRAIGHT-WING.

MU-TAN-CHIANG/TUNG-CHING-CHENG AIRFIELD CH 440733N 1291305E
68-A NO COMRX
OB -- AT LEAST 16 SMALL PROBABLE STRAIGHT-WING.

CHIH-TOU AIRFIELD NORTH 2 CH 441251N 1292250E
59-B NO COMRX
OB -- AT LEAST 6 SMALL STRAIGHT-WING.

MARJ RHAYAL AIRFIELD SY 331700N 0362730E
0426 122 NO COMRX
THE BLACKTOP RUNWAY IS COMPLETE AND SERVICEABLE. AT THE NE END OF THE NE/SW RUNWAY ARE EIGHT HANGARETTES SIX APPEAR TO BE EARTH COVERED. APPROXIMATELY 5,000 FT SOUTH OF THE NE END OF THE RUNWAY ARE CONSIDERABLE TRACK ACTIVITY AND SEVERAL AREAS OF CONSTRUCTION POSSIBLY SIX HANGARETTES. TWO HANGARETTES ARE AT THE SW END OF THE RUNWAY. OTHER POSSIBLE CONSTRUCTION ACTIVITY IS OBSERVED APPROXIMATELY 4,000 FT SOUTH OF THE SW END OF THE RUNWAY.

H-3 AIRFIELD NORTHEAST IQ 330245N 0395030E
22-D BONUS
10.5 NM NE OF H-3 CRUDE PETROLEUM PUMPING STATION KIRKUK OBE

8,026 X 128-FT N/S BLACKTOP RUNWAY UNDER CONSTRUCTION.
FACILITIES INCLUDE 14 PROBABLE REVETMENTS UNDER CONSTRUCTION.

H-4 AIRFIELD NEW JO 323230N 0381150E
0426 51-A BONUS
2.2 NM NORTH OF H-4 CRUDE PETROLEUM PUMPING STATION KIRKUK HAIFA

WNW/ESE GRADED-EARTH AREA UNDER CONSTRUCTION.

MAENGSA AIRFIELD KN 393911N 1264031E

0380 129-A BONUS

7.8 NM EAST OF MAENGSA.

AN 8,370- X 50-FT WNW/ESE RUNWAY IS UNDER CONSTRUCTION. THE
EASTERNMOST 6,000 FT ARE ALMOST COMPLETE, BUT CONSTRUCTION ON THE
WESTERN END OF THE RUNWAY HAS APPARENTLY BEEN SUSPENDED PENDING THE
LEVELING OF AN INTERVENING HILL.

NAVAL ACTIVITY/PORTS

LU-SHUN NAVAL AND PORT FACILITY CH 384811N 1211446E

53-E1 NO COMRX

OB -- 2 PROBABLE COMBATANTS.

VESSELS -- NUMEROUS UNIDENTIFIED VESSELS.

MAYANGDO-RI NAVAL REPAIR YARD KN 395945N 1281201E

56-A1 NO COMRX

OB -- 1 MEDIUM VESSEL IN THE POSITION WHERE THE PROBABLE
CAMOUFLAGED ARTILLERIST PC WAS OBSERVED ON

VESSELS -- 2 UNIDENTIFIED VESSELS AND 2 POSSIBLE VESSELS.

CHING-SHAN NAVAL FACILITY CH 360905N 1204110E

139-D NO COMRX

DARK-TONED IMAGERY INDICATES THE SOUTH END OF THE TUNNEL ON THE
OPPOSITE SIDE OF A HEADLAND HAS A LAUNCHING CRADLE.

OB -- 3 POSSIBLE COMBATANTS AT THE DOGLEG PIER AND 1 POSSIBLE
COMBATANT ON THE MARINE RAILWAY HEADING FROM THE TRANSVERSER
SERVING THE QUAY IN FRONT OF THE TUNNEL ENTRANCE.

CHING-TAO NAVAL BASE CH 360533N 1201933E

13-D2 NO COMRX

OB -- 3 GORDYY DD, 2 PROBABLE T-43 MSE, 1 POSSIBLE KRONSTADT PC, 3
LST, 1 POSSIBLE AN, AND 3 AK/AO AND 3 YAGT AT THE BACK BAY
BERTHING.

VESSELS -- 1 LARGE TANKER, 13 UNIDENTIFIED SMALL CRAFT, AND
NUMEROUS UNIDENTIFIED AUXILIARIES AT THE BACK BAY BERTHING.

CHING-TAO PORT FACILITIES INNER HARBOR CH 360513N 1201905E

13-D3 NO COMRX

OB -- 1 COMBATANT MANEUVERING AT HIGH SPEED APPROXIMATELY 10 NM SE
OF THE PORT.

VESSELS -- 10 MERCHANT SHIPS AT PORT BERTHING FACILITIES.

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110325X19

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ON THE SOUTH SIDE OF A CANAL WHICH RUNS FROM THE BLACK SEA TO THE DANUBE AT THE CITY OF TULCEA. FACILITIES INCLUDE ONE QUAY AND FOUR OFFSHORE WHARVES.

PERM SHIPYARD UR 580200N 0560250E

0156 16-02 NO COMRX
SELF-PROPELLED CARGO BARGES ARE BEING BUILT IN THIS SHIPYARD. ONE IS UNDER CONSTRUCTION ON THE WAYS, AND A SECOND UNIT IS FITTING OUT. FIVE UNIDENTIFIED SMALL CRAFT ARE OBSERVED ON THE SMALLER BUILDING WAY. THE SHIPYARD FACILITIES HAVE UNDERGONE NO APPARENT CHANGE.

SWINOUJSCIE NAVAL BASE PO 535420N 0141510E

150-D NO COMRX
OB -- 8 PROBABLE MSF, 11 PROBABLE POLNOCNYY LSM, AND 7 SMALL COMBATANTS.

SIBENIK SHIPYD - NAVAL BASE MANDALINA YU 434310N 0155418E

9 NO COMRX
ON A NARROW PENINSULA AT THE SE EDGE OF SIBENIK. A SHIPYARD LOCATED ON THE EAST EDGE OF THE BASE CONTAINS FOUR PROBABLE MARINE RAILWAYS, A FLOATING DRYDOCK, AND TWO SHOP BUILDINGS. FACILITIES AT THE BASE INCLUDE THREE QUAYED AREAS AND AT LEAST 25 BUILDINGS. OB -- 1 POSSIBLE SS, 5 PROBABLE PC, 9 SMALL COMBATANTS, 5 PROBABLE LCU, AND SEVERAL SMALL CRAFT.

MAKHACHKALA PORT FACILITIES KASPIYSK UR 425256N 0473911E

36 NO COMRX
THE POSSIBLE SURFACE EFFECTS SHIP IS AT ITS NORMAL POSITION IN THE SMALL INLET, TAIL TO SHORE.

SEVERODVINSK PORT FACILITIES UR 6434//N 03947//E

7-B NO COMRX
AT THE EAST END OF NIKOLSKOYE ESTUARY. FACILITIES INCLUDE ONE QUAY, ONE RAIL SIDING, AND A COAL-HANDLING AREA.

YAROSLAVL BOATYARD UR 573440N 0395600E

70-A3 NO COMRX
A LARGE BUILDING HAS BEEN CONSTRUCTED OVER THE SHIPBUILDING WAYS. OB -- 2 SMALL PROBABLE VESSELS ON WAYS AND 2 SMALL VESSELS IN THE WATER.

RYBINSK SHIPYARD KATEROSTROYENIYE 341 UR 580355N 0384820E

52-11 NO COMRX
OB -- 3 SMALL PROBABLE COMBATANTS UNDER CONSTRUCTION ON WAYS 02 ARE IN THE SAME POSITIONS OCCUPIED BY AN OSA AND A PROBABLE OSA ON AND 5 SMALL VESSELS AND A FLOATING CRANE IN THE WATER.

ZELENODOLSK SHIPYARD 340 UR 5550//N 04830//E

34-B NO COMRX

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IDENTIFICATION OF THE NEW GRAVING DOCK UNDER CONSTRUCTION IS NOW
CONFIRMED. Approved For Release 2008/05/20 : CIA-RDP78B04549A001000030025-7 D
FOR THE GRAVING DOCK FLOOR AND THRESHOLD.
OB -- 2 POTI PC, 7 PASSENGER HYDROFOIL VESSELS @3 ON WAYS, AND 6
UNIDENTIFIED SMALL VESSELS @1 ON WAYS.

LENINGRAD SHIPYARD PETROVSKIY UR 595740N 030151E
0153 36-W1 NO COMRX

OB -- 2 PROBABLE OSA PTFG @1 ON WAYS AND 1 IN WATER, 3 SMALL
COMBATANTS @IN WATER, AND 4 SMALL PROBABLE COMBATANTS ON WAYS.

BURGAS PORT FACILITIES BU 422925N 027285E

2-A NO COMRX
OB -- 9 SMALL UNIDENTIFIED COMBATANTS.

VARNA NAVAL BASE - SHIP REPAIR YARD BU 431133N 027544E

17-L NO COMRX
OB -- 1 UNIDENTIFIED SS AND 2 UNIDENTIFIED SMALL COMBATANTS.

CHISIMAI PORT FACILITIES SM 002214S 042331E
1-B BONUS

SOUTH EDGE OF CHISIMAI.
PORT FACILITIES CONSIST OF ONE BREAKWATER, ONE BREAKWATER/MOLE WITH
THREE QUAYS, TWO FINGER PIERS, AT LEAST THREE LARGE STORAGE
BUILDINGS, AND THREE LARGE POL TANKS.
OB -- 3 PROBABLE POLUCHAT PGM.

ELECTRONICS/COMMUNICATIONS
NAJ HAMMADI RADIO BROADCASTING STATION EG 260259N 032142E
0544 19 BONUS

0.3 NM SSE OF NAJ HAMMADI.
THIS SECURED, ROAD-SERVED AREA CONSISTS OF ONE LARGE CONTROL
BUILDING, TWO SMALL SUPPORT BUILDINGS, ONE STEEL LATTICE MAST, AND
AN MF VERTICAL BROADCASTING ARRAY WITH A SMALL TUNING BUILDING AT
ITS BASE.

SHANG-HSIEN-PO RADAR FACILITY CH 423140N 129354E
176 BONUS

16 NM SE OF YEN-CHI-HSIEN, ON THE HIGHEST POINT IN THE AREA,
APPROXIMATELY 5 NM FROM THE CHINA/NORTH KOREA BORDER.
THE FACILITY CONTAINS TWO UNIDENTIFIED RADARS AND FIVE PROBABLE
SUPPORT BUILDINGS.

MILITARY ACTIVITY

MEZOTUR ARMY BARRACKS SZABO LAJOS 1 HU 470012N 020353E

NAGYKOROS ARMY BARRACKS 1 HU 470048N 019461E

NAGYKOROS ARMY BARRACKS 21 AAA HU 470105N 019460E

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LUBLIN ARMY BARRACKS NORTHWEST 1 PO 511427N 0223118E	1103 201
	11025X102
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OLSZTYN ARMY BARRACKS INFANTRY 3 PO 534658N 0202807E	1103 205
	11025X106
	1103 207
	1103 208
SANOK ARMY BARRACKS EAST 2 PO 493336N 0221320E	1103 209
	11025X110
	1103 211
	1103 212
SIEDLCE ARMY BARRACKS ROZKOSZ 1/2 PO 520918N 0221540E	1103 213
	11025X114
	1103 215
	1103 216
TARNOW ARMY BARRACKS NORTHEAST 1 PO 500058N 0205915E	1103 217
	11025X118
	1103 219
	1103 220
WARSZAWA ARMY BARRACKS CITADEL 13 PO 521554N 0210002E	1103 221
	11025X122
	1103 223
	1103 224
WEGORZEWO ARMY BARRACKS 1 + 2 PO 541240N 0214540E	1103 225
	11025X126
OB -- 2 VEHICLES/PIECES OF EQUIPMENT.	1103 227
	11025X128
	1103 229
ZEGRZE ARMY BARRACKS 1 RYBAKI SOUTHEAST PO 522715N 0210026E	1103 230
	11025X131
	1103 232
BAKU ARMY BARRACKS KOBİ AL 11 UR 402477N 049427E	1103 233
	11025X134
	1103 235
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BALTA AMMUNITION STORAGE DEPOT UR 475200N 0294000E	1103 237
	11025X138
	1103 239
	1103 240
BELAYA TSERKOV ARMY BARRACKS ROSS AL 1 UR 494842N 0300552E	1103 241
	11025X142
	1103 243
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BELTSY ARMY BARRACKS SOUTHWEST AL 1 UR 474514N 0275448E	1103 245
	11025X146
	1103 247
	1103 248
BEREZA ARMY BARRACKS YASELDA AL 2 UR 523112N 0245730E	1103 249
	11025X150
	1103 251
	1103 252
BEREZINO MANEUVER AREA VESLAYA DOLINA UR 461602N 0292614E	1103 253
	11025X154
	1103 255
	1103 256
BREST ARMY BARRACKS CENTRAL AL 1 UR 520627N 0234035E	1103 257
	11025X158
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BREST ARMY BARRACKS CITADEL NORTH UR 520538N 0233924E

BREST ARMY BARRACKS SOUTHEAST AL 2 UR 520328N 0234433E

BREST ARMY BARRACKS PUGACHEVO UR 520409N 0234510E

BREST MILITARY DEPOT BASE 3603 DX 1 UR 520730N 0234023E

THIS INSTALLATION IS PROBABLY A PART OF BREST RR TRANSFER AND
STORAGE SITE NORTH [REDACTED] THE AREA CANNOT BE CONFIRMED
AS HAVING A MILITARY FUNCTION.

BREST QUARTERMASTER DEPOT BASE 3603 DQ 1 UR 520538N 0234230E

THE EXISTENCE OF A QUARTERMASTER DEPOT AT THESE COORDINATES CANNOT
BE CONFIRMED OR NEGATED ON THIS MISSION.

CHERKASSY MILITARY DEPOT DX 1 UR 492512N 0320140E

CHERKASSY TRAINING AREA UR 4927//N 03151//E

CHERNOVTSY ARMY BARRACKS SADGORA AL 7 UR 482026N 0255740E

OB -- AT LEAST 10 VEHICLES.

CHERNOVTSY ARMY BARRACKS SOUTH AL 3 UR 481647N 0255659E

OB -- AT LEAST 25 VEHICLES.

CHERNOVTSY ARMY BKS ROSHTSHINSKAYA AL 2 UR 481721N 0255500E

OB -- AT LEAST 50 VEHICLES.

CHERNOVTSY ARMY BARRACKS STALINA UL AL 4 UR 481635N 0255655E

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CHERNYAKHOVSK TRAINING AREAS TA 1 + TA 2 UR 5437//N 02150//E
0168 17-R

CHORTKOV ARMY BARRACKS AL 1 UR 490116N 0254722E

EIGHT BEAGLE, SIX FAGOT/FRESCO, ONE CAMEL, AND NINE POSSIBLE
HELICOPTERS ARE ON STATIC DISPLAY.
OB -- AT LEAST 50 VEHICLES.

FEODOSIYA TRAINING AREA I NORTHWEST UR 4504//N 03521//E

GLUKHOV ARMY BARRACKS SOUTH AL 1 UR 513952N 0335450E

GOSHCHA ARMY BARRACKS AL 1 UR 503521N 0264018E

GVARDEYSK ARMY BARRACKS NORTHEAST AL 1 UR 543921N 0210400E

GVARDEYSK ARMY TRAINING AREA TA 1 UR 5441//N 02109//E

KAGUL ARMY BARRACKS AL 1 UR 455343N 0201214E

KALININGRAD AMMO DPO GROSS BLYUMENAU DA 3 UR 544353N 0201011E

KALININGRAD AMMO DEPOT BLYUMENAU NW DA 4 UR 544532N 0200722E

KALININGRAD ARMY BARRACKS SE AL 9 UR 544030N 0203710E

KALININGRAD ARMY BARRACKS BALLIT AL 4 UR 544522N 0203029E

OB -- AT LEAST 15 VEHICLES/PIECES OF EQUIPMENT.

KALININGRAD ARMY BARRACKS KUMMERAU AL 2 UR 544401N 0203215E

OB -- AT LEAST 25 VEHICLES/PIECES OF EQUIPMENT.

KALININGRAD ARMY BARRACKS NORTHWEST AL 14 UR 544420N 0202737E

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KALININGRAD ARMY BARRACKS PONART AL 8 UR 544845N 0202850E

KALININGRAD ARMY BKS ROTHENSTEIN AL 5 UR 544457N 0203240E
59-L

OB -- AT LEAST 8 VEHICLES/PIECES OF EQUIPMENT.

KALININGRAD BARRACKS SHARLOTTENBURG AL 3 UR 544450N 0202758E
59-M

OB -- AT LEAST 15 VEHICLES/PIECES OF EQUIPMENT.

KALININGRAD ARMY BARRACKS SOUTHWEST AL 6 UR 544120N 0202758E
59-I

OB -- APPROXIMATELY 30 VEHICLES/PIECES OF EQUIPMENT.

KALININGRAD ARMY BARRACKS ROZENAU AL 7 UR 544058N 0203327E

KALININGRAD ARMY BKS DEVAU 1803 AL 1 UR 544323N 0203318E

KALININGRAD TRAINING AREA MEDENAU TA 1 UR 544500N 0201700E

OB -- 3 HOOK AND 3 PROBABLE MEDIUM HELICOPTERS ON THE PARKING APRON
OF THE LANDING STRIP.

KALINOVKA AMMUNITION DEPOT SOUTH DA 1 UR 492420N 0283050E

KALVARIJA BARRACKS SOUTH AL 1 UR 542410N 0231333E

KAMENETS-PODOLSKIY ARMY BARRACKS SE AL 1 UR 484024N 0263518E

OB -- AT LEAST 25 VEHICLES.

KHMELNITSKIY AMMO DEPOT GRECHANY DA 1 UR 492720N 0265223E

KHMELNITSKIY ARMY BARRACKS AL 4 UR 492516N 0270027E

OB -- AT LEAST 30 VEHICLES.

KHMELNITSKIY ARMY BARRACKS RAKOVO AL 1 UR 492350N 0270337E

KHMELNITSKIY ARMY BKS RUZHICHNAYA AL 3 UR 492420N 0265933E

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KHMELNITSKIY ARMY BARRACKS SOUTH AL 2 UR 492450N 0265906E	1103 452
[REDACTED]	1103 453
OB -- AT LEAST 15 VEHICLES.	1103 454
[REDACTED]	1103 455
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KHMELNITSKIY ARMY TRAINING AREA SOUTHEAST UR 4923//N 02704//E	1103 457
[REDACTED]	1103 458
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KIYEV AMMUNITION DEPOT SOUTH DA 1 UR 502347N 0303306E	1103 461
[REDACTED]	1103 462
[REDACTED]	1103 463
[REDACTED]	1103 464
KIYEV SIGNAL OCS DOROGOZHITSKAYA UR 502811N 0302811E	1103 465
[REDACTED]	1103 466
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KIYEV AIR FORCE DEPOT 1 PLUG UR 5025//N 03041//E	1103 469
[REDACTED]	1103 470
[REDACTED]	1103 471
[REDACTED]	1103 472
KONOTOP TRAINING AREA BATURIN UR 5118//N 03252//E	1103 473
[REDACTED]	1103 474
[REDACTED]	1103 475
[REDACTED]	1103 476
KOSTOPOL ARMY BARRACKS III LENINA AL 1 UR 505255N 0262655E	1103 477
[REDACTED]	1103 478
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LENINGRAD MIL SUPPLY DPO ALEKSANDROVSK UR 595052N 0302632E	1103 481
[REDACTED]	1103 482
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LUBNY AMMUNITION DEPOT NE DA 1 UR 500710N 0330245E	1103 486
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LUTSK ARMY BARRACKS NORTHEAST AL 1 UR 500532N 0252036E	1103 491
[REDACTED]	1103 492
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LUTSK ARMY BARRACKS AL 2 UR 500428N 0251801E	1103 495
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LUTSK AMMUNITION DUMP DA 1 UR 500500N 0251550E	1103 500
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MELITOPOL ARMY BARRACKS AL 1 UR 4656//N 03525//E	1103 504
[REDACTED] 24-C [REDACTED]	1103 505
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NOVOGRAD-VOLYNSKIY ARMY BARRACKS AL 2 UR 503503N 0273923E	1103 508
[REDACTED]	1103 509
[REDACTED]	1103 510
ODESSA ARMY BARRACKS AL 2 UR 462708N 0304508E	1103 511

ODESSA ARMY BARRACKS CHUBAYEVKA AL 3 UR 462647N 0304445E

ODESSA ARMY DEPOT DALNIK SOUTHEAST AL 10 UR 462908N 0303855E

ODESSA SAM TRAINING FACILITY A16-2 UR 462552N 0304445E

ODESSA ARMY BARRACKS TATARKA NORTH AL 13 UR 462730N 0304035E

ORSHA MILITARY SUPPLY DEPOT DO 1 UR 543104N 0302329E

ONLY THE NW CORNER OF THE TARGET IS VISIBLE.

PIRYATIN ARMY BARRACKS AL 1 UR 501437N 0323025E

POLTAVA MILITARY DEPOT ESE DX 1 UR 493210N 0345152E

POLTAVA ORDNANCE DEPOT SOUTHWEST DO 1 UR 493455N 0343140E

ODESSA ARMY BARRACKS PROTOPOPOVKA AL 11 UR 463648N 0304600E

PRUZHANY ARMY BARRACKS SLOBODKA UR 523057N 0243104E

THE THREE VEHICLE STORAGE BUILDINGS REPORTED UNDER CONSTRUCTION ON
HAVE BEEN COMPLETED.

OB -- AT LEAST 38 VEHICLES/PIECES OF EQUIPMENT.

ROVNO AMMUNITION DEPOT NNW DA 1 UR 504052N 0261308E

ROVNO MILITARY SUPPLY DEPOT NORTH DA 1 UR 503749N 0261438E

SARNT ARMY BARRACKS AL 1 UR 511928N 0263747E

SHEPETOVKA AMMUNITION DEPOT NW DA 1 UR 501510N 0265840E

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SLAVUTA ARMY BARRACKS AL 1 UR 501703N 026531E

Approved For Release 2008/05/20 : CIA-RDP78B04549A001000030025-7

OB -- AT LEAST 30 VEHICLES/PIECES OF EQUIPMENT.

SHEPETOVKA ARMY BARRACKS NORTHWEST AL 1 UR 501141N 0270240E

SOKAL ARMY BARRACKS AL 1 UR 502850N 0241548E

CHERNOVTSY TRAINING AREA STOROZHINETS UR 4809//N 02542//E

CHERNOVTSY TRAINING AREA STOROZHINETS UR 4804//N 02537//E

TEREBOVLYA ARMY BARRACKS AL 1 UR 491745N 0254135E

OB -- AT LEAST 8 VEHICLES.

TIRASPOL ARMY BARRACKS WEST AL 1 UR 465017N 0293511E

UMAN AMMUNITION DEPOT WEST DA 1 UR 484425N 0300220E

VESELYY KUT ARMY BARRACKS AL 1 UR 460358N 0291655E

VITEBSK ARMY BARRACKS EAST AL 5 UR 551123N 0301341E

OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

VITEBSK ARMY BARRACKS SOUTHWEST AL 3 UR 550957N 0300910E

OB -- APPROXIMATELY 25 VEHICLES/PIECES OF EQUIPMENT.

VOZNESENSK AMMUNITION STORAGE UR 4738//N 03115//E

VOZNESENSK STORAGE AREA UR 473600N 0311900E

YEVATORIYA TRAINING AREA EAST UR 451230N 0332350E

ZAPOROZHYE TRAINING AREA 1 UR 4745//N 03518//E

1103 575

11025X1576

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11025X1578

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11025X1581

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11025X1585

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ZHITOMIR MILITARY DEPOT DUBOVETS DX1 UR 501950N 0282430E

ZHITOMIR AMMUNITION DEPOT DA 1 UR 501125N 0284235E

ZHITOMIR QUARTERMASTER DEPOT NORTH DG 1 UR 501648N 0284040E

ZHITOMIR STORAGE DEPOT DX 2 UR 501640N 0283915E

GORODOK MILITARY DEPOT NORTHWEST DX 1 UR 553045N 0295625E

REMBERTOW ARMY BARRACKS 1 PO 521526N 0211403E

RZESZOW ARMY BARRACKS 5 PO 500209N 0215939E

BUY AMMUNITION DEPOT 50 UR 582600N 0413300E

SMELA MILITARY DEPOT DX 1 UR 491335N 0315310E

SAYN SHANDA MILITARY INSTALLATION MG 445241N 1100757E

ONE PROBABLE BARRACKS HAS BEEN CONSTRUCTED SINCE

OB -- AT LEAST 250 VEHICLES/PIECES OF EQUIPMENT.

IRBIL PROBABLE MILITARY CAMP IQ 3627//N 04422//E
0340 26-A NO COMRX

THE CANTONMENT AREA CONTAINS APPROXIMATELY 60 TENTS.
OR -- 4 PROBABLE VEHICLES/PIECES OF EQUIPMENT.

TUDMUR ARMY BKS EAST SY 343320N 0381720E
34-B NO COMRX

NNE EDGE OF TUDMUR @PALMYRA.
THE FACILITY CONSISTS OF SEVEN BUILDINGS. THE AREA IS DOUBLY
SECURED BY A FENCE AND A WALL WITH GUARD TOWERS IN THE NE AND SW
CORNERS.

TUDMUR ARMY BKS NORTH SY 343328N 0381705E

11025X138
1103 639
11025X140
1103 641
1103 642
1103 643
11025X144
1103 645
1103 646
1103 647
11025X148
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1103 650
1103 651
11025X152
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11025X156
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11025X160
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11025X164
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11025X168
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11025X172
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11025X176
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11025X180
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11025X182
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11025X184
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11025X190
1103 691
1103 692
11025X193
1103 694
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11025X198
1103 699
1103 700

INSTALLATION IS SECURED BY A DOUBLE FENCE WITHIN WHICH IS LOCATED AN AREA FURTHER SECURED BY A WALL. THE WALLED SECTION CONTAINS FIVE BARRACKS, TWO ADMINISTRATION BUILDINGS/BARRACKS, AND ONE SUPPORT BUILDING. TEN ADDITIONAL BARRACKS AND ONE SUPPORT BUILDING ARE WITHIN THE FENCED AREA BUT OUTSIDE THE WALLED SECTION.

SSU-PING AMMO DEPOT LUNG-WANG-TUN CH 430405N 1243315E

57-E2

NO COMRX

THE RAIL- AND ROAD-SERVED INSTALLATION CONTAINS THREE BARRACKS, TWO ADMINISTRATION, 30 STORAGE/SUPPORT, FOUR VEHICLE STORAGE, 36 REVETTED AMMUNITION STORAGE, 49 BUNKERED AMMUNITION STORAGE, AND FOUR RAIL TRANSHIPMENT BUILDINGS.

YEN-YUAN MILITARY INSTALLATION CH 2723//N 10133//E

40

NO COMRX

APPROXIMATELY 0.5 NM EAST OF PAI-YEN-CHING.

THE WALL-SECURED AREA CONTAINS 22 BARRACKS, ONE H-SHAPED MESSHALL, FOUR POSSIBLE VEHICLE STORAGE/MAINTENANCE BUILDINGS, AND 18 SUPPORT BUILDINGS.

CHANG-CHUN MILITARY AREA CH 435225N 1251325E

0290

28-B4

NO COMRX

OB -- APPROXIMATELY 25 PROBABLE VEHICLES/PIECES OF EQUIPMENT.

CHARDZHOU TRAINING AREA UR 385900N 0633530E

1-F1

BONUS

7 NM SOUTH OF CHARDZHOU.

THE TRAINING AREA CONSISTS OF ONE TANK/ASSAULT GUN MOVING TARGET RANGE WITH AT LEAST THREE TANK/ASSAULT GUN RUNS. THERE ARE AT LEAST TEN ASSOCIATED BUILDINGS.

TA-HSIN-TIEN ARMY BKS - STOR CH 373740N 1205100E

180

BONUS

ON THE NORTH EDGE OF TA-HSIN-TIEN.

THE INSTALLATION CONSISTS OF 12 BARRACKS, ONE ADMINISTRATION, FOUR STORAGE, AND SIX STORAGE/SUPPORT BUILDINGS.

HSIAO-WANG-CHING ARMY BKS E AL 2 CH 431732N 1295242E

167-A

BONUS

4.5 NM ESE OF HSIAO-WANG-CHING, DISPERSED ALONG A RIVER.

THE INSTALLATION CONSISTS OF ONE PROBABLE ADMINISTRATION BUILDING, ONE AUDITORIUM, 16 BARRACKS, ONE PROBABLE VEHICLE/EQUIPMENT SHED, AND APPROXIMATELY 25 STORAGE/SUPPORT BUILDINGS.

HSIAO-WANG-CHING ARMY BKS S AL 3 CH 431048N 1295030E

167-B

BONUS

6.5 NM NNE OF SHIH-HSIEN, DISPERSED THROUGHOUT A RIVER VALLEY.

THE INSTALLATION CONSISTS OF APPROXIMATELY 36 BARRACKS, ONE C-SHAPED ADMINISTRATION BUILDING, ONE AUDITORIUM, ONE SUPPORT BUILDING, TWO STORAGE BUILDINGS, AND APPROXIMATELY 20 STORAGE/SUPPORT BUILDINGS.

HUANG-HSIEN ARMY BARRACKS CH 373440N 1203925E

11025X101

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11025X108

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11025X111

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11025X116

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11025X124

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ON THE NOR Approved For Release 2008/05/20 : CIA-RDP78B04549A001000030025-7
THE INSTALLATION CONSISTS OF 16 BARRACKS, ONE ADMINISTRATION
BUILDING, ONE H-SHAPED MESSHALL, AND ONE PARADE/ATHLETIC FIELD.

SAN-CHIA-TUN POSS MILITARY INSTALLATION CH 440200N 1291030E
0283 59-C4 BONUS

2.5 NM SSE OF SAN-CHIA-TUN, IN A VALLEY.
THE INSTALLATION CONTAINS 34 POSSIBLE BARRACKS, ONE C-SHAPED
ADMINISTRATION BUILDING, ONE AUDITORIUM, AND 14 SUPPORT/STORAGE
BUILDINGS.

I-HSIEN BARRACKS AREA CH 371045N 1195610E
0381 186 BONUS

ON THE NE EDGE OF I-HSIEN.
THE INSTALLATION CONSISTS OF 23 BARRACKS, ONE E-SHAPED
ADMINISTRATION BUILDING, ONE AUDITORIUM, SIX STORAGE/SUPPORT
BUILDINGS, AND A PARADE/ATHLETIC FIELD.

CHANG-PAI MILITARY INSTALLATION CH 412820N 1281200E
0290 91-A BONUS

3.2 NM NORTH OF CHANG-PAI, DISPERSED ALONG A STREAM AND ROAD
SEGMENT.

THE INSTALLATION CONSISTS OF TEN BARRACKS, ONE PROBABLE
ADMINISTRATION BUILDING, ONE AUDITORIUM, THREE LARGE STORAGE
BUILDINGS, AND 20 STORAGE/SUPPORT BUILDINGS.

LIAO-YUAN ARMY BARRACKS CH 425530N 1250920E
0290 141-E BONUS

ON THE NORTH EDGE OF LIAO-YUAN.
THE INSTALLATION CONTAINS FIVE BARRACKS, ONE ADMINISTRATION
BUILDING, FIVE STORAGE BUILDINGS, FOUR STORAGE/SUPPORT BUILDINGS,
ONE MESSHALL, A VEHICLE PARK, AND AN ATHLETIC FIELD.
OB -- 20 POSSIBLE VEHICLES/PIECES OF EQUIPMENT.

TUNG-LIANG BARRACKS AREA CH 373005N 1201310E
0381 185-A BONUS

2 NM SW OF TUNG-LIANG.
THE INSTALLATION CONTAINS EIGHT BARRACKS, ONE ADMINISTRATION
BUILDING, FOUR STORAGE BUILDINGS, AND ONE PARADE/ATHLETIC FIELD.

TUNG-LIANG BARRACKS AREA CH 372830N 1201840E
0381 185 BONUS

4.4 NM SE OF TUNG-LIANG.
THE INSTALLATION CONTAINS 12 BARRACKS, ONE ADMINISTRATION BUILDING,
THREE STORAGE/SUPPORT BUILDINGS, AND ONE PARADE/ATHLETIC FIELD.

CHAO-SHUI BARRACKS AREA CH 374205N 1205845E
0381 184 BONUS

0.5 NM NE OF CHAO-SHUI.
THE INSTALLATION CONTAINS EIGHT BARRACKS, ONE ADMINISTRATION
BUILDING, SIX STORAGE/SUPPORT BUILDINGS, AND ONE PARADE/ATHLETIC
FIELD.

PEI-KOU BARRACKS AREA CH 374205N 1204200E

110 25X164
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1103 25X129
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0381	183	RANUS	1103	827
4.8 NM SE	Approved For Release 2008/05/20 : CIA-RDP78B04549A001000030025-7		1103	828
THE INSTALLATION CONTAINS 12 BARRACKS, ONE ADMINISTRATION BUILDING,			1103	829
EIGHT STORAGE/SUPPORT BUILDINGS, AND TWO PARADE/ATHLETIC FIELDS.			1103	830
[REDACTED]			1103	831
HOU-LU-CHIA BARRACKS AREA CH 373705N 1202240E			1103	832
0381	182-A	BONUS	1103	833
ON THE NORTH EDGE OF HOU-LU-CHIA.			1103	834
THE INSTALLATION CONSISTS OF TEN BARRACKS, TWO ADMINISTRATION			1103	835
BUILDINGS, FOUR STORAGE/SUPPORT BUILDINGS, AND ONE PARADE/ATHLETIC			1103	836
FIELD.			1103	837
[REDACTED]			1103	838
[REDACTED]			1103	839
HUANG-HSIEN BARRACKS AREA CH 373650N 1202650E			1103	840
0381	182	BONUS	1103	841
4 NM SW OF HUANG-HSIEN.			1103	842
THE INSTALLATION CONSISTS OF TEN BARRACKS, TWO ADMINISTRATION			1103	843
BUILDINGS, FIVE STORAGE/SUPPORT BUILDINGS, AND ONE PARADE/ATHLETIC			1103	844
FIELD.			1103	845
[REDACTED]			1103	846
[REDACTED]			1103	847
[REDACTED]			1103	848
COMPLEXES			1103	849
BREST RR TRANSLOADING YARD TSENTRALNY UR 520608N 0234110E			1103	850
[REDACTED]			1103	851
THE YARD APPEARS TO BE 20 PERCENT FILLED.			1103	852
[REDACTED]			1103	853
[REDACTED]			1103	854
[REDACTED]			1103	855
BREST RR TRANSLOADING YARD MUKHAVETS UR 520525N 0234013E			1103	856
[REDACTED]			1103	857
THE YARD APPEARS TO BE 20 PERCENT FILLED.			1103	858
[REDACTED]			1103	859
[REDACTED]			1103	860
[REDACTED]			1103	861
[REDACTED]			1103	862
[REDACTED]			1103	863
CHERNOVTSY RR STN CLF YARDS AND SHOPS UR 481811N 0255556E			1103	864
12-L			1103	865
THE WEST YARD IS APPROXIMATELY 30 PERCENT FILLED, THE EAST YARD IS			1103	866
APPROXIMATELY FIVE PERCENT FILLED, THE NORTH YARD IS APPROXIMATELY			1103	867
20 PERCENT FILLED, AND THE SOUTH YARD IS APPROXIMATELY TEN PERCENT			1103	868
FILLED.			1103	869
[REDACTED]			1103	870
[REDACTED]			1103	871
LYUBERTSY RKT MTR PRODUCTION AND TEST FAC UR 553700N 0375135E			1103	872
[REDACTED]			1103	873
[REDACTED]			1103	874
[REDACTED]			1103	875
CHIN-CHIA-MEN POL STORAGE AREA CH 3456//N 10440//E			1103	876 X
0384	68	NO COMRX	1103	877 X
5.6 NM SOUTH OF CHIN-CHIA-MEN.			1103	878 X
THE POL STORAGE AREA UNDER CONSTRUCTION CONTAINS 13 VERTICAL POL			1103	879 X
STORAGE TANKS IN EXCAVATIONS, 15 TANK EXCAVATIONS, AND 12 SUPPORT			1103	880 X
BUILDINGS. A PIPELINE CONNECTS THE STORAGE AREA TO THE TRANSLOADING			1103	881 X
FACILITY ON A SMALL RAIL SPUR 1 NM NE.			1103	882 X
[REDACTED]			1103	883 X
[REDACTED]			1103	884 X
TZU-KUNG COMPLEX CH 292123N 1044602E			1103	885 X
66 NO COMRX			1103	886 X
THE COMPLEX, APPROXIMATELY 6 SQ MI IN AREA, CONTAINS A SMALL RAIL			1103	887 X
YARD, TWO CHEMICAL PLANTS, SMALL LIGHT INDUSTRIES, AND SEVERAL			1103	888 X
STORAGE AREAS. A LARGE RAIL-SERVED SUPPLY DEPOT ON THE WEST EDGE			1103	889 X

CHANG-CHUN COMPLEX CH 435325N 1251940E

28-A NO COMRX

THE COMPLEX, APPROXIMATELY 20 SQ MI IN AREA, CONTAINS NUMEROUS RAIL REPAIR FACILITIES, RAIL YARDS, INSTITUTION-TYPE AREAS, BARRACKS AREAS, SUPPLY AREAS, STORAGE AREAS, A MOTOR VEHICLE PLANT, THREE AIRFIELDS, AND NUMEROUS INDUSTRIES.

THE RAIL YARDS APPEAR TO BE FILLED TO APPROXIMATELY 50 PERCENT OF CAPACITY.

SSU-PING COMPLEX CH 430958N 1242220E

57 NO COMRX

THE RAIL-SERVED COMPLEX, APPROXIMATELY 5 SQ MI IN AREA, CONTAINS EXTENSIVE RAIL CLASSIFICATION YARDS AND SHOPS, NUMEROUS MILITARY INSTALLATIONS, SEVERAL POL STORAGE FACILITIES, ONE PROBABLE PETROCHEMICAL PLANT, TWO AIRFIELDS, SEVERAL AMMUNITION STORAGE AREAS, AND NUMEROUS SMALL FABRICATION FACILITIES.

THE RAIL YARDS ARE FILLED TO APPROXIMATELY 50 PERCENT OF CAPACITY.

SOBOLEKOV FABRICATION INDUSTRY UR 553600N 0514920E

0165 74 BONUS

14 NM SW OF YELABUGA.

THIS IS A RAIL-SERVED FACTORY WITH FIVE LARGE FABRICATION BUILDINGS AND MANY SMALLER SUPPORT BUILDINGS. THE FACTORY APPEARS TO BE IN OPERATION, ALTHOUGH THE COMPLEX IS STILL UNDER CONSTRUCTION.

CHIAO-HO STORAGE AREA CH 433650N 1273800E

0290 170-A BONUS

14.2 NM SE OF CHIAO-HO.

THE AREA CONSISTS OF 26 STORAGE AND TWO SUPPORT/STORAGE BUILDINGS DISPERSED IN TWO RAVINES.

LIAO-YUAN EXPLOSIVES HANDLING - STOR FAC CH 425820N 1250840E

0290 141-F BONUS

2 NM NORTH OF LIAO-YUN.

THE SECURED INSTALLATION CONSISTS OF TWO AREAS.

AREA A DAT 42-58-20N 125-08-40E -- FIVE BARRACKS, ONE ADMINISTRATION, SIX DISPERSED AMMUNITION STORAGE, FOUR PROBABLE EXPLOSIVES HANDLING, TEN SMALL STORAGE, AND FIVE STORAGE/SUPPORT BUILDINGS.

AREA B DAT 42-58-00N 125-07-20E -- ONE PROBABLE EXPLOSIVES HANDLING AND TEN DISPERSED AMMUNITION STORAGE BUILDINGS.

LUNG-SHUI-CHEN LIGHT FABRICATION PLANT CH 292930N 1054745E

0495 102 BONUS

4.8 NM SSE OF LUNG-SHUI-CHEN.

THE INSTALLATION CONTAINS FOUR LARGE MONITOR-ROOFED AND TWO HIGH-BAY FABRICATION BUILDINGS AND 17 STORAGE/SUPPORT BUILDINGS. PRELIMINARY GRADING ON A RAIL SPUR TOWARD THE PLANT AREA HAS BEGUN. 3.8 NM SSW OF THE PLANT.

OTHER ACTIVITY
ERH-TAO-PAI-HO RR CONSTRUCTION CAMP CH 422718N 1280652E

12.5 NM SW OF AN-TU.

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THE INSTALLATION, DISPERSED ALONG A STREAM AND ROAD SEGMENT, 1103 953
CONSISTS OF APPROVED FOR RELEASE 2008/05/20 : CIA-RDP78B04549A001000030025-7 APED 1103 954
AND ONE I-SHAPED, THREE MESSHALLS, ONE H-SHAPED AND TWO T-SHAPED, 1103 955
TWO VEHICLE SHEDS, TWO VEHICLE/EQUIPMENT SHEDS, 11 QUARTERS-TYPE 1103 956
BUILDINGS, 16 STORAGE BUILDINGS/WORKERS HOUSING BUILDINGS, ONE 1103 957
LARGE WAREHOUSE-TYPE BUILDING, AND APPROXIMATELY 50 STORAGE/SUPPORT 1103 958
BUILDINGS. 1103 959
A POSSIBLY ASSOCIATED AREA, 3.5 NM NORTH, CONTAINS TEN PROBABLE 1103 960
BARRACKS, ONE MESSHALL, ONE PROBABLE VEHICLE SHED, AND 28 OTHER 1103 961
BUILDINGS. THIS INSTALLATION IS PARAMILITARY AND ASSOCIATED WITH 1103 962
RAILROAD CONSTRUCTION IN THE AREA. 1103 963
11025X164
1103 965